

- CORYLUS AVELLANA. (Betulaceae.) 28803. Seeds from Batoum, Caucasus, Russia. A hazelnut called Trepizond. A very popular variety and much grown in this section of the Caucasus. (Meyer's introduction.) For distribution later.
- CORYLUS TUBULOSA. (Betulaceae.) 28804-805. Seeds of two varieties of filberts from Batoum, Caucasus, Russia. (Meyer's introductions.) For distribution later.
- DRIMYS WINTERI. (Magnoliaceae.) 28773. Seeds presented by Mr. Jose D. Husbards, Limavida, Chile. "Canelo del Sur." For distribution later.
- ELAEAGNUS HORTENSIS. (Elaeagnaceae.) 28806. Seeds from Batoum, Caucasus, Russia. Sparingly sold as a sweet-meat; said to come from Turkestan. (Meyer's introduction.) For distribution later.
- ERODIUM SP. (Geraniaceae.) 28775. Seeds from Mr. Jose D. Husbards, Limavida, Chile. "Alfilerillo double." For distribution later.
- FERONIA LUCIDA. (Rutaceae.) 28799-800. Seeds of two varieties of Feronia lucida from Buitenzorg, Java. Presented by the Director, Department of Agriculture. For distribution later.
- GERANIUM ROBERTIANUM. (Geraniaceae.) 28774. Seeds from Mr. Jose D. Husbards, Limavida, Chile. "Alfilerillo single." For distribution later.
- GEVUINA AVELLANA. (Proteaceae.) 28772. Seeds presented by Mr. Jose D. Husbards, Limavida, Chile. "These are fresh seeds from the south and therefore hardier than those sent heretofore from Central Chile." (Husbards.) For distribution later.
- MANGIFERA INDICA. (Anacardiaceae.) 28816-822. A collection of mango seeds from Lal-Bagh, Bangalore, India. Procured for Mr. G. H. Krumbiegel, Economic Botanist with the Government of Mysore. Seven varieties as follows: Amini, Badami, Mulgoa, Puttu, Raspuri, Romani and Sundersha. The seeds were in poor condition and badly infested with the mango weevil, Cryptorhynchus mangifera, Fab. For distribution later.
- MEDICAGO DENTICULATA. (Fabaceae.) 28788. M. ORBICULARIS, No. 28789. M. TRIBULOIDES, No. 28790. Native medicagos from Beirut, Turkey. Presented by Mr. Alfred E. Day. For distribution later.